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FILE 'EMBASE' ENTERED AT 16:04:43 ON 24 DEC 2007

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=> s (nogo or nogo-66 or nogo66 or nogo-a or nogo-b)

L1 34188 (NOGO OR NOGO-66 OR NOGO66 OR NOGO-A OR NOGO-B)

=> s l1 and chimera

L2 9 L1 AND CHIMERA

=> s ngr1 ngr2 "mag binding motif"

L3 0 NGR1 NGR2 "MAG BINDING MOTIF"

=> s (ngr1 or ngr2) mag

MISSING OPERATOR NGR2) MAG

The search profile that was entered contains terms or nested terms that are not separated by a logical operator.

=> s (ngr1 or ngr2) and MAG

L4 54 (NGR1 OR NGR2) AND MAG

=> s l4 and chimera

L5 1 L4 AND CHIMERA

=> d 15

L5 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2004:872836 CAPLUS
DN 141:344591
TI Rat Nogo-receptors and uses for preparing fusion proteins, antibody and
modulating neurite outgrowth and treatment of central nervous system
disorders
IN Giger, Roman J.
PA University of Rochester, USA
SO PCT Int. Appl., 156 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2004090103	A2	20041021	WO 2004-US10328	20040402
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
	RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	AU 2004227392	A1	20041021	AU 2004-227392	20040402
	CA 2521469	A1	20041021	CA 2004-2521469	20040402
	EP 1623036	A2	20060208	EP 2004-758853	20040402
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, PL, SK, HR				
	US 2007032406	A1	20070208	US 2006-551833	20060720
PRAI	US 2003-460849P	P	20030404		
	WO 2004-US10328	W	20040402		

=> d 12 1-9

L2 ANSWER 1 OF 9 EMBASE COPYRIGHT (c) 2007 Elsevier B.V. All rights
reserved on STN
AN 2001388788 EMBASE
TI Soluble myelin-associated glycoprotein released from damaged white matter
inhibits axonal regeneration.
AU Tang S.; Qiu J.; Nikulina E.; Filbin M.T.
CS S. Tang, Biology Department, Hunter College, 695 Park Avenue, New York, NY
10021, United States
SO Molecular and Cellular Neuroscience, (2001) Vol. 18, No. 3, pp. 259-269.
Refs: 48
ISSN: 1044-7431 CODEN: MOCNED
CY United States
DT Journal; Article
FS 008 Neurology and Neurosurgery
LA English
SL English
ED Entered STN: 15 Nov 2001
Last Updated on STN: 15 Nov 2001

L2 ANSWER 2 OF 9 MEDLINE on STN
 AN 2001544805 MEDLINE
 DN PubMed ID: 11591127
 TI Soluble myelin-associated glycoprotein released from damaged white matter inhibits axonal regeneration.
 AU Tang S; Qiu J; Nikulina E; Filbin M T
 CS Biology Department, Hunter College, 695 Park Avenue, New York, New York, 10021, USA.
 NC NS 37060 (NINDS)
 SO Molecular and cellular neurosciences, (2001 Sep) Vol. 18, No. 3, pp. 259-69.
 Journal code: 9100095. ISSN: 1044-7431.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 (RESEARCH SUPPORT, NON-U.S. GOV'T)
 (RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)
 LA English
 FS Priority Journals
 EM 200112
 ED Entered STN: 10 Oct 2001
 Last Updated on STN: 22 Jan 2002
 Entered Medline: 27 Dec 2001

L2 ANSWER 3 OF 9 MEDLINE on STN
 AN 76200134 MEDLINE
 DN PubMed ID: 5794
 TI [The hematopoietic colony-forming cell--object of experimental study]. Krovetvornaia kolonieobrazuiushchaia kletka--ob'ekt eksperimental' nogo issledovaniia.
 AU Pereverzev A E
 SO Tsitologiya, (1975 Nov) Vol. 17, No. 11, pp. 1231-42.
 Journal code: 0417363. ISSN: 0041-3771.
 CY USSR
 DT (ENGLISH ABSTRACT)
 Journal; Article; (JOURNAL ARTICLE)
 LA Russian
 FS Priority Journals
 EM 197608
 ED Entered STN: 13 Mar 1990
 Last Updated on STN: 6 Feb 1995
 Entered Medline: 2 Aug 1976

L2 ANSWER 4 OF 9 CAPLUS COPYRIGHT 2007 ACS on STN
 AN 2004:872836 CAPLUS
 DN 141:344591
 TI Rat Nogo-receptors and uses for preparing fusion proteins, antibody and modulating neurite outgrowth and treatment of central nervous system disorders
 IN Giger, Roman J.
 PA University of Rochester, USA
 SO PCT Int. Appl., 156 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2004090103	A2	20041021	WO 2004-US10328	20040402
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NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
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 SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN,
 TD, TG

AU 2004227392 A1 20041021 AU 2004-227392 20040402
 CA 2521469 A1 20041021 CA 2004-2521469 20040402
 EP 1623036 A2 20060208 EP 2004-758853 20040402
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 US 2007032406 A1 20070208 US 2006-551833 20060720
 PRAI US 2003-460849P P 20030404
 WO 2004-US10328 W 20040402

L2 ANSWER 5 OF 9 CAPLUS COPYRIGHT 2007 ACS on STN
 AN 2004:513137 CAPLUS
 DN 141:47360
 TI Inhibitors of myelin-associated glycoprotein (MAG) activity for regulating
 neural growth and regeneration
 IN Filbin, Marie T.; Domeniconi, Marco; Cao, Zixuan
 PA USA
 SO U.S. Pat. Appl. Publ., 81 pp.
 CODEN: USXXCO
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2004121341	A1	20040624	US 2002-327213	20021220
	CA 2510297	A1	20040715	CA 2003-2510297	20031219
	WO 2004058169	A2	20040715	WO 2003-US40740	20031219
	WO 2004058169	A3	20050721		
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	CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,				
	GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,				
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	NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ,				
	TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
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	ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK,				
	TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	AU 2003299756	A1	20040722	AU 2003-299756	20031219
	EP 1644016	A2	20060412	EP 2003-800036	20031219
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PRAI	US 2002-327213	A	20021220		
	WO 2003-US40740	W	20031219		

L2 ANSWER 6 OF 9 CAPLUS COPYRIGHT 2007 ACS on STN
 AN 2003:473146 CAPLUS
 DN 139:47171
 TI The modulation of NOGO and NOGO receptor gene expression using antisense
 and enzymic nucleic acid-based technologies and therapeutic uses
 IN Blatt, Lawrence; McSwiggen, James; Chowrira, Bharat
 PA USA
 SO U.S. Pat. Appl. Publ., 53 pp., Cont.-in-part of U.S. Ser. No. 780,533.
 CODEN: USXXCO
 DT Patent
 LA English

FAN.CNT 258

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003113891	A1	20030619	US 2001-827395	20010405
	AU 9851819	A	19980611	AU 1998-51819	19980112
	AU 729657	B2	20010208		
	AU 9939188	A	19990916	AU 1999-39188	19990713
	AU 769175	B2	20040115	AU 2000-56616	20000911
	US 2003060611	A1	20030327	US 2001-780533	20010209
	WO 2002081628	A2	20021017	WO 2002-US10512	20020403
	WO 2002081628	A3	20030220		
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW				
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	WO 2002081628	A2	20021017	WO 2002-XC10512	20020403
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	AU 2002307099	A1	20021021	AU 2002-307099	20020403
	EP 1386004	A2	20040204	EP 2002-763926	20020403
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
	US 2005261212	A1	20051124	US 2002-206693	20020726
	US 2003203870	A1	20031030	US 2003-430882	20030506
	US 2005182008	A1	20050818	US 2004-923142	20040820
	US 2007026394	A1	20070201	US 2004-471271	20041004
	AU 2006203062	A1	20060810	AU 2006-203062	20060713
	AU 2006203725	A1	20060914	AU 2006-203725	20060825
	AU 2006228026	A1	20061102	AU 2006-228026	20061011

PRAI	US	2000-181797P	P	20000211
	US	2001-780533	A2	20010209
	AU	1995-26422	A3	19950518
	US	1996-623891	A	19960325
	AU	1996-76662	A3	19961025
	WO	2001-US4273	A2	20010209
	US	2001-827395	A	20010405
	US	2001-292217P	P	20010518
	US	2001-294412P	P	20010529
	US	2001-306883P	P	20010720
	US	2001-311865P	P	20010813
	US	2001-315315P	P	20010828
	US	2002-358580P	P	20020220
	US	2002-362016P	P	20020306
	US	2002-363124P	P	20020311
	WO	2002-US10512	W	20020403
	WO	2002-US15876	A2	20020520
	US	2002-386782P	P	20020606
	AU	2003-216323	A3	20030220
	AU	2003-219817	A3	20030220
	AU	2003-221258	A3	20030220
	WO	2003-US5028	A2	20030220
	WO	2003-US5346	A2	20030220
	US	2003-427160	A2	20030430
	US	2003-430882	A2	20030506
	US	2003-444853	A2	20030523
	US	2003-693059	A2	20031023
	US	2003-720448	A2	20031124
	US	2003-727780	A2	20031203
	US	2004-757803	A2	20040114
	US	2004-543480P	P	20040210
	US	2004-780447	A2	20040213
	US	2004-826966	A2	20040416
	WO	2004-US13456	A2	20040430
	WO	2004-US16390	A2	20040524

L2 ANSWER 7 OF 9 CAPLUS COPYRIGHT 2007 ACS on STN
 AN 2001:735068 CAPLUS
 DN 136:51680
 TI Soluble Myelin-Associated Glycoprotein Released from Damaged White Matter
 Inhibits Axonal Regeneration
 AU Tang, Song; Qiu, Jin; Nikulina, Elena; Filbin, Marie T.
 CS Biology Department, Hunter College, New York, NY, 10021, USA
 SO Molecular and Cellular Neuroscience (2001), 18(3), 259-269
 CODEN: MOCNED; ISSN: 1044-7431
 PB Academic Press
 DT Journal
 LA English
 RE.CNT 48 THERE ARE 48 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 8 OF 9 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
 AN 2001:548704 BIOSIS
 DN PREV200100548704
 TI Soluble myelin-associated glycoprotein released from damaged white matter
 inhibits axonal regeneration.
 AU Tang, Song [Reprint author]; Qiu, Jin [Reprint author]; Nikulina, Elena
 [Reprint author]; Filbin, Marie T. [Reprint author]
 CS Biology Department, Hunter College, 695 Park Avenue, New York, NY, 10021,
 USA
 SO Molecular and Cellular Neuroscience, (September, 2001) Vol. 18, No. 3,
 pp. 259-269. print.

CODEN: MOCNED. ISSN: 1044-7431.

DT Article
 LA English
 ED Entered STN: 21 Nov 2001
 Last Updated on STN: 25 Feb 2002

L2 ANSWER 9 OF 9 SCISEARCH COPYRIGHT (c) 2007 The Thomson Corporation on
 STN

AN 2001:854762 SCISEARCH

GA The Genuine Article (R) Number: 484TM

TI Soluble myelin-associated glycoprotein released from damaged white matter
 inhibits axonal regeneration

AU Tang S (Reprint); Qiu J; Nikulina E; Filbin M T

CS CUNY Hunter Coll, Dept Biol, 695 Pk Ave, New York, NY 10021 USA (Reprint);
 CUNY Hunter Coll, Dept Biol, New York, NY 10021 USA

CYA USA

SO MOLECULAR AND CELLULAR NEUROSCIENCE, (SEP 2001) Vol. 18, No. 3, pp.
 259-269.
 ISSN: 1044-7431.

PB ACADEMIC PRESS INC, 525 B ST, STE 1900, SAN DIEGO, CA 92101-4495 USA.

DT Article; Journal

LA English

REC Reference Count: 48

ED Entered STN: 2 Nov 2001
 Last Updated on STN: 2 Nov 2001
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

=> d his full

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FILE 'EMBASE, MEDLINE, CAPLUS, BIOSIS, SCISEARCH, DISSABS, REGISTRY'
 ENTERED AT 16:04:43 ON 24 DEC 2007

L1 34188 SEA ABB=ON PLU=ON (NOGO OR NOGO-66 OR NOGO66 OR NOGO-A OR
 NOGO-B)

L2 9 SEA ABB=ON PLU=ON L1 AND CHIMERA

L3 0 SEA ABB=ON PLU=ON NGR1 NGR2 "MAG BINDING MOTIF"

L4 54 SEA ABB=ON PLU=ON (NGR1 OR NGR2) AND MAG

L5 1 SEA ABB=ON PLU=ON L4 AND CHIMERA
 D L5
 D L2 1-9

FILE HOME

FILE EMBASE

FILE COVERS 1974 TO 21 Dec 2007 (20071221/ED)

EMBASE is now updated daily. SDI frequency remains weekly (default)
 and biweekly.

This file contains CAS Registry Numbers for easy and accurate
 substance identification.

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 codes as part of the EMTREE thesaurus in EMBASE. Please update
 your current-awareness alerts (SDIs) if they contain EMTREE
 codes.

For further assistance, please contact your local helpdesk.

FILE MEDLINE

FILE LAST UPDATED: 22 Dec 2007 (20071222/UP). FILE COVERS 1950 TO DATE.

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This file contains CAS Registry Numbers for easy and accurate substance identification.

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RECORDS LAST ADDED: 19 December 2007 (20071219/ED)

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FILE SCISEARCH

FILE COVERS 1974 TO 20 Dec 2007 (20071220/ED)

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FILE DISSABS

FILE COVERS 1861 TO 29 NOV 2007 (20071129/ED)

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DICTIONARY FILE UPDATES: 23 DEC 2007 HIGHEST RN 959462-23-8

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experimental property data in the original document. For information
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LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

149.50

149.71

STN INTERNATIONAL LOGOFF AT 16:07:51 ON 24 DEC 2007